



Tour Stop 2 – South Shore Area

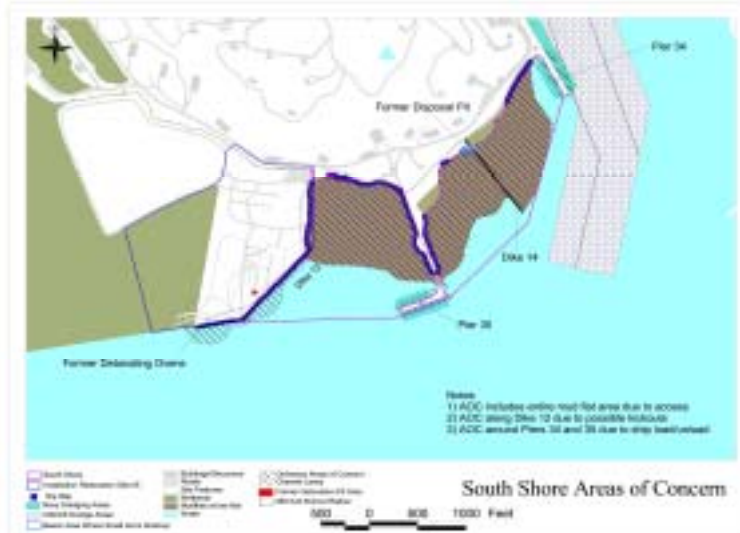
John Bowles, Environmental Chemical Corporation, explains the munitions and explosives of concern (MEC) geophysical surveys being conducted by the Navy in the South Shore Area.

South Shore Area

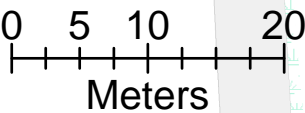
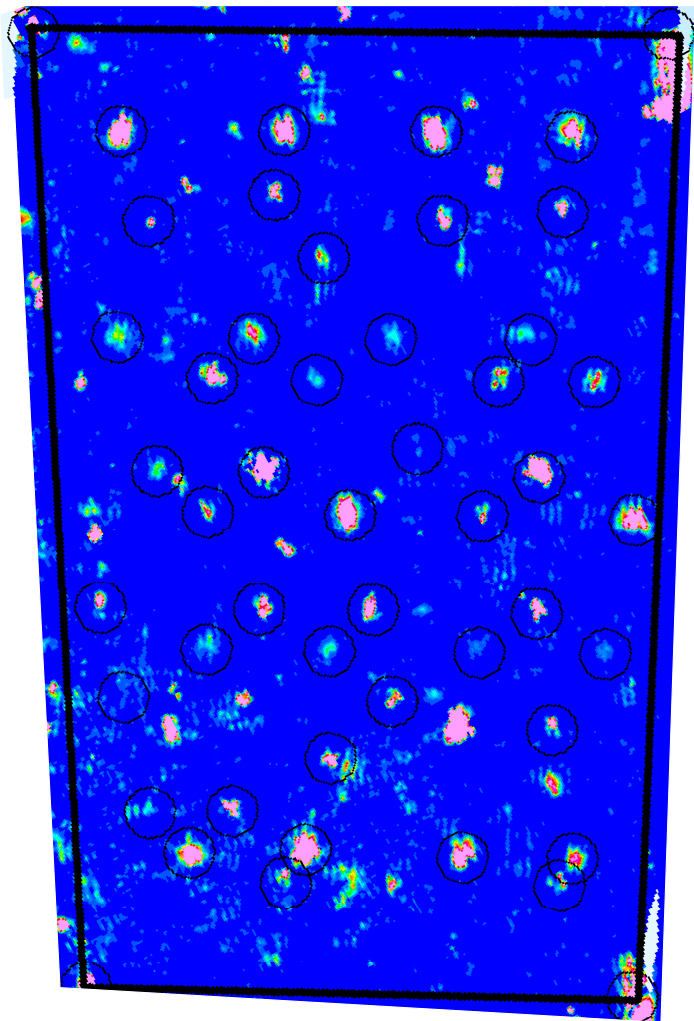
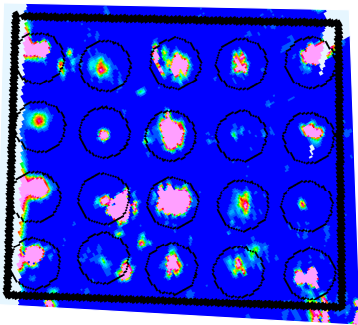
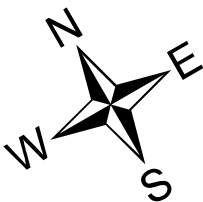


- Area formerly used for munitions handling, storage, and disposal
- Currently conducting Munitions and Explosives of Concern (MEC) geophysical survey
- Surveying entire South Shore Area
- Primary areas of concern:
 - **Mudflats:** accessible area for disposal
 - **Seawall/Shoreline:** accessible area for disposal
 - **Next to Piers:** loading and unloading operations
 - **Kickouts:** MEC items thrown from detonations

South Shore Area



Mare Island Naval Shipyard

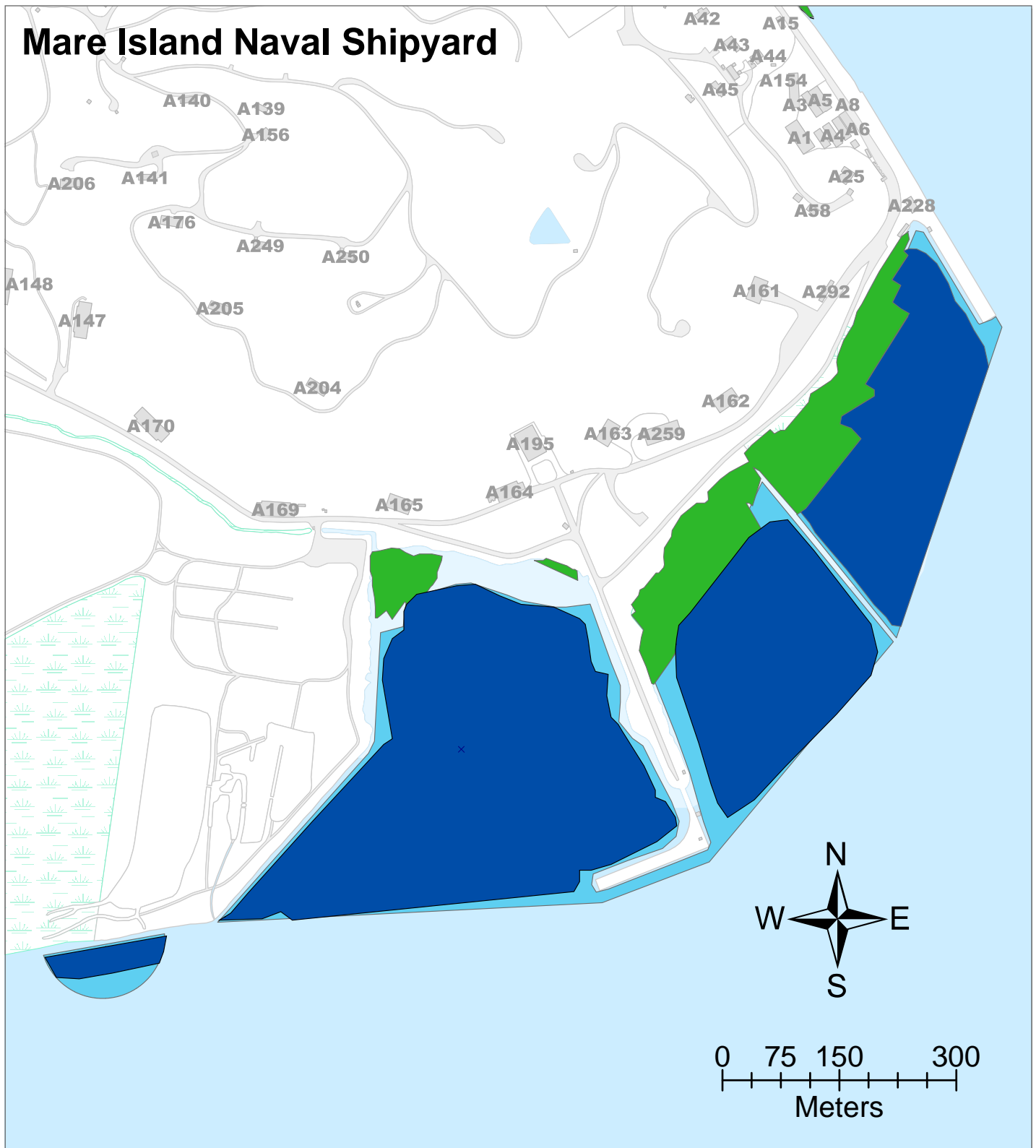


- BASEMAP
- Building/Structure
 - Road
 - Site Feature
 - Wetland
 - Mudflat
 - Water







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Geophysical Map of the Reference Area and the Geophysical Prove Out (GPO) Area

Mare Island Naval Shipyard



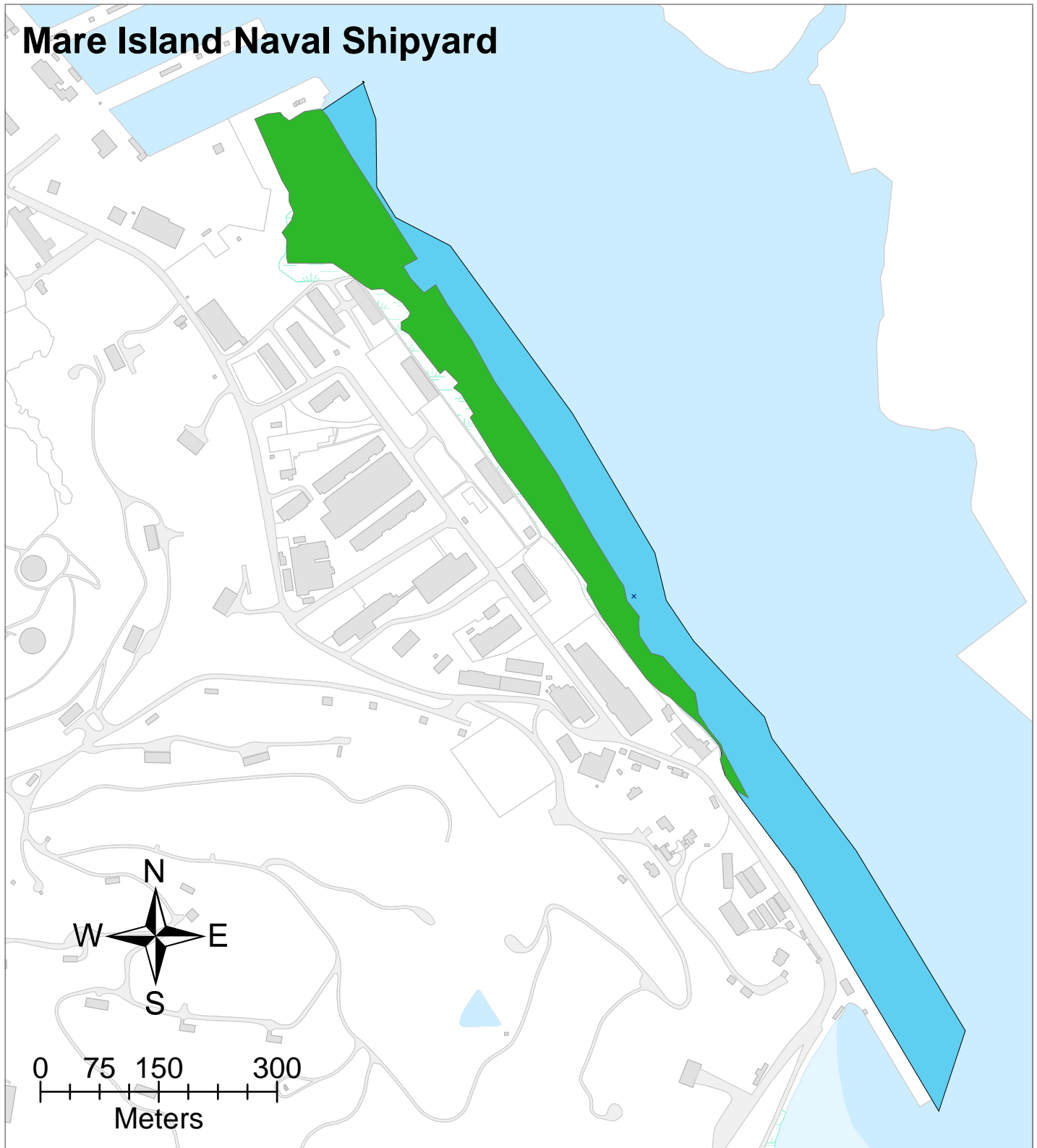
BASEMAP

-  Building/Structure
-  Road
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-  Wetland
-  Mudflat
-  Water

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Green: Land Completed
Dark Blue: Marine Completed
Light Blue: Marine yet to be Collected

Mare Island Naval Shipyard



BASEMAP

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- Water

SWDIV, NAVFACENGCOM

PMA

Green: Land Area Completed
Blue: Marine Area to be Completed